System Chart

CHOOSE WORKSTATION

WM-NP1 (Narrow*)
WM-WP1 (Wide*)
WM-DP1 (Double*)

* see reverse for specifications

CHOOSE MONITOR MOUNT

MAJ-181 LCD Monitor Arm
MAJ-1620 14" CRT Monitor Bridge (Narrow)
MAJ-1622 14" CRT Monitor Bridge (Wide)
MAJ-1621 20" CRT Monitor Bridge (Narrow)
MAJ-1623 20" CRT Monitor Bridge (Wide)

CHOOSE KEYBOARD

MAJ-179 Sliding Keyboard Tray
MAJ-180 Side-Mounted Keyboard Arm

CHOOSE ACCESSORIES

GENERAL ACCESSORIES

MAJ-171 Footswitch Holder
MAJ-185 Universal Stowage Container
MAJ-190 Equipment Support Rail for Suction Bottle
MAJ-192 Side Shelf
MAJ-193 Lockable Drawer (Standard)
MAJ-194 Lockable Drawer (Deep)
MAJ-195 Cable Retaining Hook
MAJ-198 WM-NP1 Shelf Kit (Narrow)
MAJ-199 WM-WP1 Shelf Kit (Wide)
MAJ-1600 14" CRT Bracket Kit
MAJ-1601 14" CRT Bracket Kit (Wide)
MAJ-1602 20" CRT Bracket Kit (Wide)
MAJ-1611 Wide Lockable Drawer (Standard)
MAJ-1612 Wide Lockable Drawer (Deep)
MAJ-1624 Nurses Control Panel Arm
MAJ-1628 Nurses Control Panel Arm (Long)

MEDICAL ENDOSCOPY ACCESSORIES

MAJ-183 GI Scope Pole Kit

EUS ACCESSORIES

MAJ-1625 EUM-30 Keyboard Tray
MAJ-1626 EUS Arm Mount Kit
MAJ-1627 EU-C60/2000 Shelf Kit

Specifications

WM-NP1

Dimensions:	645(W) x 1157(H)* x 650(D) mm
Weight:	85 kg (unladen)

WM-WP1

Dimensions:	795(W) x 1157(H)* x 650(D) mm
Weight:	90 kg (unladen)

WM-DP1

Dimensions:	1238(W) x 1195(H)* x 650(D) mm
Weight:	120 kg (unladen)

* To top tray

Separation Transformer:

MAJ-175 (Integral to workstation)	220-240V	50/60Hz	Maximum load 1800VA

Construction

Workstation:

Structural side support:	Extruded profiled aluminium
Base casting:	Pressure die cast aluminium
Shelves:	Mild steel
Top tray:	Injection moulded Noryl®

Olympus reserves the right to alter the specifications without notice.

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OLYMPUS

Your Vision, Our Future

WM-P1 Range of Workstations

EVIS EXERA II

Universal Platform

Olympus WM-P1 Series Mobile Workstations specifically designed for the EXERA II range

Sleek and Sophisticated in Design but Practical in Use

Olympus' R&D Department has over 30 years experience in ancillary product design and has now developed a completely new series of workstations, which are not only aesthetically pleasing, but above all, practical and efficient in the variety of environments where videoendoscopy is used.

Endoscopic equipment continues to advance, and with the increasing miniaturization of light source and video processor technology, these reductions in size mean comparable benefits can be achieved in the workstation itself.

The WM-NP1, WM-WP1 and WM-DP1 set new standards in endoscopy workstation design, accommodating Olympus endoscopy systems in both medical and surgical environments, with the larger WM-WP1 and WM-DP1 providing greater storage area.

The WM-P1 series for the first time provides Olympus users with a truly modular system. Selection of the size of workstation required, the appropriate monitor mount, keyboard type, and other accessory items, allows the workstation to be tailored to meet specific user requirements in the intended application.

A truly modular workstation system, designed to meet the exacting demands of endoscopy users.

Store

Storage

The WM-P1 series accommodates the widest range of video endoscopy and ancillary equipment to meet both current and future needs of an endoscopy department.

The top shelf has been designed to allow mounting of additional electro-medical equipment when space is at a premium.

Optimum Position

Monitor position

The all new articulating LCD monitor arm allows the operator to optimize the viewing position for the procedure, improving comfort and reducing strain.

Safe storage

Drawer Packs

A completely new accessory - the drawer packs can be fitted as a single or multiple drawer assembly, facilitating safe storage of endotherapy or other devices, providing a practical addition to the workstation.

Electrical safety

Electrical safety

An Olympus separation transformer is standard to the WM-P1 series to provide the required level of medical/electrical system safety in use.

Cable management

Cable management

The use of cable ties at the rear of the shelves ensures neat and safe storage of cables. In addition, cable restraints at each side of the workstation allow power and communication cables to be separated.

Simultaneous power-up

Equipment on/off switch

The output from the separation transformer is controlled using a central on/off switch, allowing all equipment on the workstation to be 'powered up' simultaneously.

Lamp change

Access for lamp change

The design of the workstation ensures easy access to the side of the light source for changing the lamp.

Keyboard operation

Keyboard tray

Now with two options; a rotating and extending keyboard tray or a conventional 'pullout' style each provide convenient positioning to operate the functions of the videoendoscopy system, either from the front or side of the workstation.

Transportation

Maneuverability

The conveniently placed pushing handles and the hand grips on the side extrusions make transportation between rooms easier.

Water-bottle holder

Double water-bottle holder

A double water-bottle holder can be mounted at the side of the workstation.

Attention to detail

White-balance cup holder

The pushing handles incorporate a white-balance cup holder, conveniently positioned for ease of use.

Double scope hanger

Double scope hanger

The scope hanger is designed to hold two endoscopes and will accommodate all Olympus models. The 'scope holder' section can be individually positioned for ease of use, and is easily removable for routine cleaning.

Umbilical cord holders

Umbilical cord holders

The umbilical cord holders will safely accommodate the umbilical connector of the endoscope when not in use, and can easily be removed for routine cleaning.

EVIS EXERA II™